## Alice Chirico

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4591482/publications.pdf

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430442 344852 1,697 60 18 36 citations h-index g-index papers 68 68 68 1176 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effectiveness of Immersive Videos in Inducing Awe: An Experimental Study. Scientific Reports, 2017, 7, 1218.	1.6	163
2	Designing Awe in Virtual Reality: An Experimental Study. Frontiers in Psychology, 2017, 8, 2351.	1.1	144
3	Virtual Reality Body Swapping: A Tool for Modifying the Allocentric Memory of the Body. Cyberpsychology, Behavior, and Social Networking, 2016, 19, 127-133.	2.1	140
4	The development of the Awe Experience Scale (AWE-S): A multifactorial measure for a complex emotion. Journal of Positive Psychology, 2019, 14, 474-488.	2.6	131
5	When Virtual Feels Real: Comparing Emotional Responses and Presence in Virtual and Natural Environments. Cyberpsychology, Behavior, and Social Networking, 2019, 22, 220-226.	2.1	124
6	The Potential of Virtual Reality for the Investigation of Awe. Frontiers in Psychology, 2016, 7, 1766.	1.1	100
7	Awe: A Self-Transcendent and Sometimes Transformative Emotion. , 2018, , 221-233.		75
8	When music "flows― State and trait in musical performance, composition and listening: a systematic review. Frontiers in Psychology, 2015, 6, 906.	1.1	67
9	Awe Enhances Creative Thinking: An Experimental Study. Creativity Research Journal, 2018, 30, 123-131.	1.7	56
10	Developing Emotional Design: Emotions as Cognitive Processes and their Role in the Design of Interactive Technologies. Frontiers in Psychology, 2017, 8, 1773.	1.1	51
11	COVID Feel Good—An Easy Self-Help Virtual Reality Protocol to Overcome the Psychological Burden of Coronavirus. Frontiers in Psychiatry, 2020, 11, 563319.	1.3	42
12	Digital Biomarkers for the Early Detection of Mild Cognitive Impairment: Artificial Intelligence Meets Virtual Reality. Frontiers in Human Neuroscience, 2020, 14, 245.	1.0	38
13	Toward Emotionally Adaptive Virtual Reality for Mental Health Applications. IEEE Journal of Biomedical and Health Informatics, 2019, 23, 1877-1887.	3.9	37
14	A Novel Technique for Improving Bodily Experience in a Non-operable Super–Super Obesity Case. Frontiers in Psychology, 2016, 7, 837.	1.1	35
15	Testing Augmented Reality for Cue Exposure in Obese Patients: An Exploratory Study. Cyberpsychology, Behavior, and Social Networking, 2016, 19, 107-114.	2.1	33
16	Networked Flow in musical bands. Psychology of Music, 2017, 45, 283-297.	0.9	29
17	A Review on Research and Evaluation Methods for Investigating Self-Transcendence. Frontiers in Psychology, 2020, 11, 547687.	1.1	28
18	The Role of Age on Multisensory Bodily Experience: An Experimental Study with a Virtual Reality Full-Body Illusion. Cyberpsychology, Behavior, and Social Networking, 2018, 21, 304-310.	2.1	27

#	Article	IF	CITATIONS
19	Designing virtual environments for attitudes and behavioral change in plastic consumption: a comparison between concrete and numerical information. Virtual Reality, 2021, 25, 107-121.	4.1	22
20	Rethinking the Role of Affect in Risk Judgment: What We Have Learned From COVID-19 During the First Week of Quarantine in Italy. Frontiers in Psychology, 2020, 11, 554561.	1.1	20
21	The Potential Role of Awe for Depression: Reassembling the Puzzle. Frontiers in Psychology, 2021, 12, 617715.	1.1	19
22	The Effect of a Virtual-Reality Full-Body Illusion on Body Representation in Obesity. Journal of Clinical Medicine, 2019, 8, 1330.	1.0	18
23	Nature versus art as elicitors of the sublime: A virtual reality study. PLoS ONE, 2021, 16, e0233628.	1.1	18
24	Awe: "More than a feeling―. Humanistic Psychologist, 2018, 46, 274-280.	0.2	17
25	Positive and Transformative Technologies for Active Ageing. Studies in Health Technology and Informatics, 2016, 220, 308-15.	0.2	17
26	Using Virtual Reality to Test Human-Robot Interaction During a Collaborative Task. , 2019, , .		16
27	Defining Transformative Experiences: A Conceptual Analysis. Frontiers in Psychology, 0, 13, .	1.1	15
28	Using virtual reality to target positive autobiographical memory in individuals with moderate-to-moderately severe depressive symptoms: A single case experimental design. Internet Interventions, 2021, 25, 100407.	1.4	14
29	Multilevel Behavioral Synchronization in a Joint Tower-Building Task. IEEE Transactions on Cognitive and Developmental Systems, 2017, 9, 223-233.	2.6	13
30	Emotional Expression of #body on Instagram. Social Media and Society, 2020, 6, 205630512092477.	1.5	12
31	Transformative Experience Design. , 2019, , .		11
32	Automatic imitation of the arm kinematic profile in interacting partners. Cognitive Processing, 2015, 16, 197-201.	0.7	10
33	On the Effects of Leader–Follower Roles in Dyadic Human–Robot Synchronization. IEEE Transactions on Cognitive and Developmental Systems, 2023, 15, 434-443.	2.6	10
34	Gulliver's virtual travels: active embodiment in extreme body sizes for modulating our body representations. Cognitive Processing, 2020, 21, 509-520.	0.7	10
35	Machines Like Us and People Like You: Toward Human–Robot Shared Experience. Cyberpsychology, Behavior, and Social Networking, 2021, 24, 357-361.	2.1	10
36	Intersections Between Awe and the Sublime: A Preliminary Empirical Study. Empirical Studies of the Arts, 0, , 027623742199469.	0.9	9

#	Article	IF	CITATIONS
37	Healthy Avatars, Healthy People. Advances in Medical Diagnosis, Treatment, and Care, 2017, , 247-275.	0.1	9
38	New Technologies as Opportunities for Flow Experience: A Framework for the Analysis. , 2016, , 249-263.		7
39	Effects of Interpersonal Sensorimotor Synchronization on Dyadic Creativity: Gender Matters. Frontiers in Psychology, 2018, 9, 2604.	1.1	7
40	Positive emotion dispositions and emotion regulation in the Italian population. PLoS ONE, 2021, 16, e0245545.	1.1	7
41	Psychophysiological Specificity of Four Basic Emotions Through Autobiographical Recall and Videos. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 1-8.	0.2	7
42	Networked Flow in Creative Collaboration: A Mixed Method Study. Creativity Research Journal, 2020, 32, 41-54.	1.7	7
43	Executive Functions Are Associated with Fall Risk but not Balance in Chronic Cerebrovascular Disease. Journal of Clinical Medicine, 2020, 9, 3405.	1.0	6
44	Awe. , 2020, , 1-9.		5
45	Virtual-Reality Music-Based Elicitation of Awe: When Silence Is Better Than Thousands Sounds. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 1-11.	0.2	5
46	The Need for a Paradigm Shift in Approaching Ageing-Related Design Research and Practice. Frontiers in Psychology, 2021, 12, 750178.	1.1	5
47	Feeling Ghost Food as Real One: Psychometric Assessment of Presence Engagement Exposing to Food in Augmented Reality. Communications in Computer and Information Science, 2016, , 99-109.	0.4	4
48	The Effects of an Ecological Diversifying Experience on Creativity: An Experimental Study. Frontiers in Psychology, 2020, 11, 1396.	1.1	3
49	Improving the Language of Designing for Ageing. Lecture Notes in Computer Science, 2021, , 405-425.	1.0	3
50	Bridging Minds: A Mixed Methodology to Assess Networked Flow. Studies in Health Technology and Informatics, 2015, 219, 33-6.	0.2	3
51	Self-transcendent dispositions and spirituality: the mediating role of believing in a benevolent world. Journal of Spirituality in Mental Health, 2023, 25, 104-127.	0.5	3
52	A Process for Selecting and Validating Awe-Inducing Audio-Visual Stimuli. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 19-27.	0.2	2
53	Editorial: Toward a Science of Complex Experiences. Frontiers in Psychology, 2021, 12, 775149.	1.1	2
54	<i>Call for Special Issue Papers:</i> Virtual Emotions: Understanding Affective Experiences in the Metaverse. Cyberpsychology, Behavior, and Social Networking, 2022, 25, 85-86.	2.1	2

#	Article	IF	CITATIONS
55	The Italian Adaptation of Interpersonal Communication Competences Questionnaire. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 34-41.	0.2	1
56	COLLEGO: An Interactive Platform for Studying Joint Action During an Ecological Collaboration Task. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 67-72.	0.2	1
57	Creative Learning in Digital and Virtual Environments During COVID-19 and Beyond., 2020,, 162-179.		1
58	Networks and Creativity., 2019, , 117-135.		0
59	Healthy Avatars, Healthy People. , 0, , 1147-1168.		O
60	Healthy Avatars, Healthy People. , 0, , 1451-1472.		0